StarTech.com

Spec Sheet

The StarTech.com Advantage:

Support and Resources: Single point of contact for all your questions; exclusive online tools and free live technical support

Save Time Sourcing: A complete selection of high-demand and hard-to-find products from one vendor

Best Value: StarTech.com products offer the best combination of features and price

Exclusive Resources: Complete product information and tools available at www.startech.com

8cm Replacement Power Supply Fan w. 2-lead Wire

StarTech ID: FANPOWER

The StarTech.com 8cm x 8cm x 2.5cm (3 1/8" x 3 1/8" x 1") fan is designed as a replacement for PC power supply units. A quiet running brushless ball bearing DC motor coupled with a high efficiency blade design is capable of moving 32 CFM (cubic feet per minute) of air. Power is supplied to the fan from a connection point within the power supply. This model features bare tinned leads for power supplies without an internal connector where the replacement fan will be either soldered or spliced to the power leads.

Applications and Solutions

> Replacement for 8cm power supply fans

Features

> Ball Bearing in the cooling fan provides increased airflow, reliability and longer life

Specifications

> Air Flow Rate 32.5
> Color Black
> Enclosure Type Plastic

The StarTech.com Advantage:

Support and Resources: Single point of contact for all your questions; exclusive online tools and free live technical support

Save Time Sourcing: A complete selection of high-demand and hard-to-find products from one vendor

Best Value: StarTech.com products offer the best combination of features and price

Exclusive Resources: Complete product information and tools available at www.startech.com

> Fan Bearing Type Ball Bearing
> Product Height 3.15 in [80 mm]
> Input Voltage 12 DC
> Product Length 3.15 in [80 mm]
> Noise Level 32
> Number of Conductors 2
> Shipping (Package) Weight 0.24 lb [0.11 kg]
> Product Weight 1.34 oz [38 g]
> Product Width 0.98 in [25 mm]
> Life Expectancy 45,000